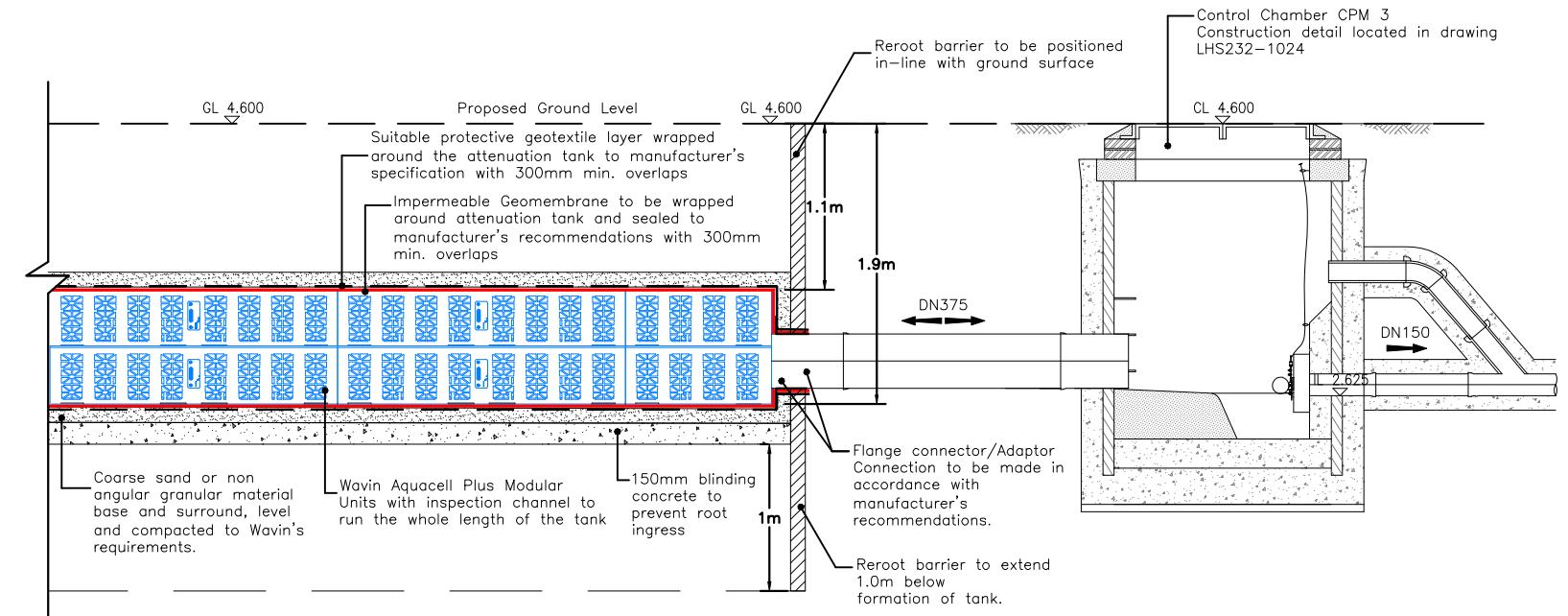
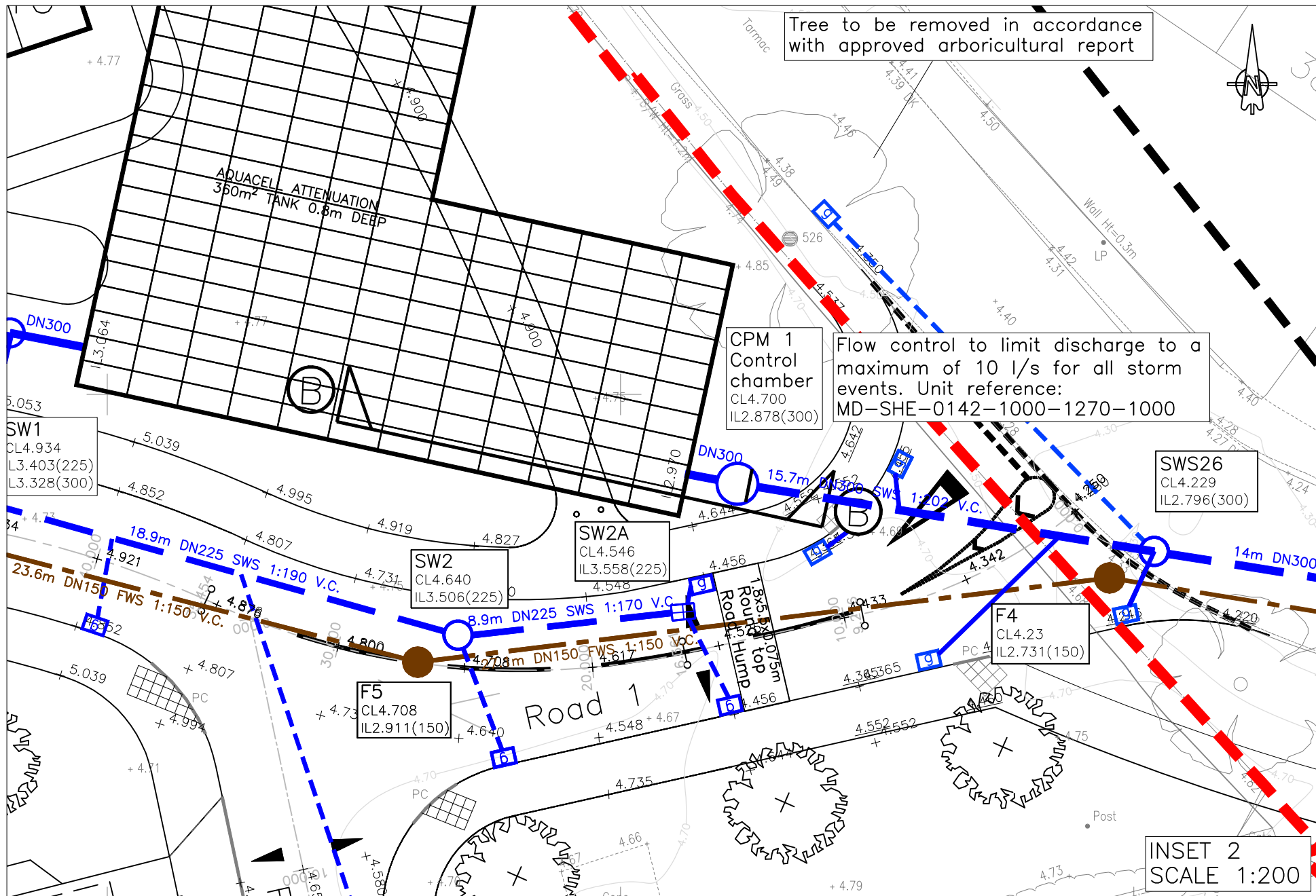
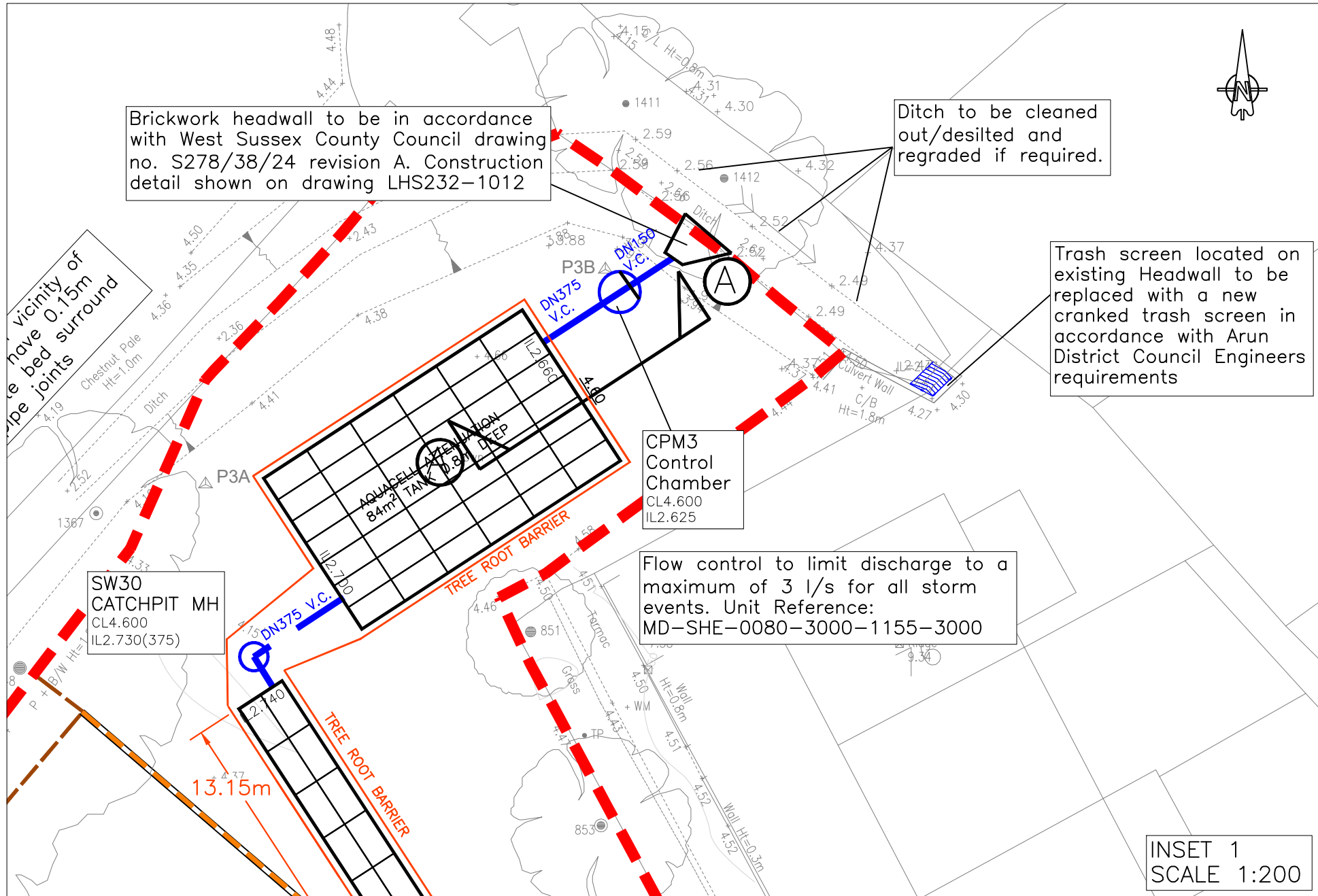
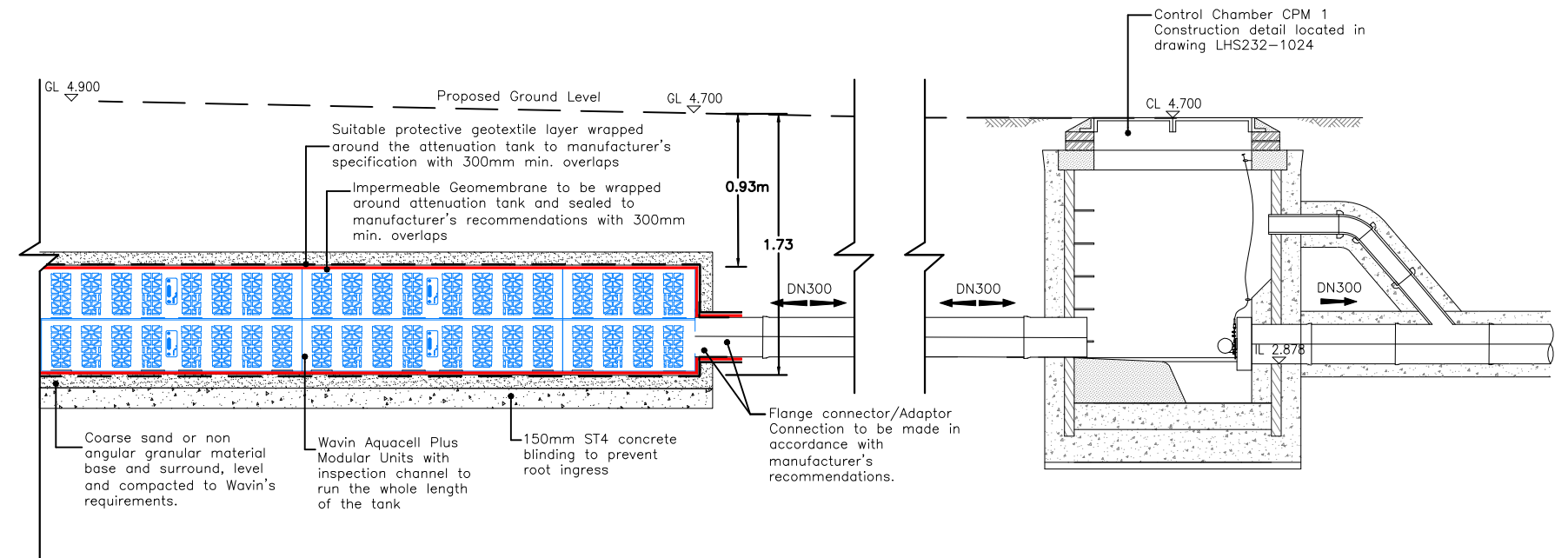




**General Note:**

- 1- For Vent and Tank installation details please follow manufacturer's specifications and recommendations, indicative notes located in drawing LHS232-1022.
- 2- 300mm min. overlap to be provided when placing protective geotextiles and Impermeable Geomembranes.
- 3- Refer to drainage layouts for location and extent of Tree Root Barriers.

SECTION A-A  
CPM3 AND ATTENUATION TANK  
Scale 1:50



**General Note:**

- 1- For Vent and Tank installation details please follow manufacturer's specifications and recommendations, indicative notes located in drawing LHS232-1022.
- 2- 300mm min. overlap to be provided when placing protective geotextiles and Impermeable Geomembranes.

SECTION B-B  
CPM1 AND ATTENUATION TANK  
Scale 1:50

## PRELIMINARY

| B                                        | 19.08.19                                                                              | Updated to new tank sizes.                                                            | SS                      |
|------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------|
| A                                        | 16.04.19                                                                              | Attenuation tanks revised in accordance with drawing number LHS232-4001 revision A.   | JRV                     |
| REV. No.                                 | DATE                                                                                  | DESCRIPTION                                                                           | INITIALS                |
| Client                                   |  |  |                         |
| Project                                  |                                                                                       |                                                                                       |                         |
| Title                                    | Sections Through Control Chambers and Attenuation Tanks                               | Scale As shown @A2                                                                    | Date Nov '18            |
| 99 Unit Scheme (Alternative Application) | Checked KTG                                                                           | Drawn JRV                                                                             | Drawing No. LHS232-4025 |
|                                          |                                                                                       |                                                                                       | Rev B                   |